CC CC
CC CC
CC CC

CC CC - DELIVERY CODE - CC CC

CC CC
CC CC
CC CC

```
 GGGGGGG    888888       11       222222
GG         88    88     111      22    22
GG         88    88      11            222
GG  GGGG    888888       11          222
GG    GG   88    88      11        22
GG    GG   88    88      11       22
 GGGGGG     888888   11111111  22222222
```

```
MM      MM
MMM    MMM
MMMMMMMMM
MM MMM MM
MM      MM
MM      MM
MM      MM
```

CROSSTABS

SOFF, SCL, SMIL

SOMAR, SDNUN /GENSOR/

COM

PROCESSING SITE = CC

JOB ID = SYSTEM SEQUENCE = JBRM

77/04/01. 15.40.23.

—Statistics Need Adjustment—

UNIVERSITY OF COLORADO COMPUTING CENTER

UNIVERSITY OF COLORADO COMPUTING CENTER

SPSS - STATISTICAL PACKAGE FOR THE SOCIAL SCIENCES

VERSION 6.5 (REVISED) -- JANUARY 1, 1977

RUN NAME	TRIAL RUN FOR THE PARLEMENT
FILE NAME	PARIS
VARIABLE LIST	CON,CONCL,MR,PAR,PAE,PAM,DCON,DCONCL,DMR,DPAR,DPAE,DPAM,YCON, YCONCL,YMR,YPAR,YPAE,YPAM,NOMAR,UNOMAR,DUOMAR,GRMAR,FRMAR,UNSMAR, DUSMAR,GRPOS,FRPOS,SPOS,GSPOS,FROFF,FRCL,FRMIL,FRDMAR,FRDNUN, SKIDS,BROPAR,CUZPAR,UNCPAR,SOFF,SCL,SMIL,SDMAR,SDNUN,VOBPAR, OFFIBP,PROPAR,AFTPAR,CARCNG,KIDIP,OBMR,POSBMR,MRPRO,MRAFT,MRCCNG, MRKMR,MRINT,MRPAR,POSPAR,GENSER,FPROPR,GRLOC,FRLOC,SLOC,GROCC, FROCC,SOCC,OFFMAR,OGRFIL,OFRFIL,OSFIL,OFILS,SFILGR,CFILGR,FRFILS, FILCFR,SFRFIL,CFRFIL,CGRFR,CSFR,SGRC,CGRSS,RCSGRS,YRCON,CCYR, YRMR,YEPAR,YRPAE,YAPAM,GRDEA,FRDEA,SONDEA,SAGMAR,WAGMAR,ADMAR, MSSAGE,MWSAGE,MADAGE,BRMAR,SISMAR,ZIZMAR,PRPROV,CMADPR,PROCON, GCONAG,MGRSAG,SMAGE,FGRDAG,SDAGE,AGECON,AGMR,PRAGE
INPUT MEDIUM	CARD
NO. OF CASES	799
INPUT FORMAT	FIXED(5X,6F1.0,1X,6F1.0,1X,6F1.0,1X,7F1.0,1X,4F1.0,2X,5F1.0, 1X,9F1.0,1X,6F1.0,1X,8F1.0,1X,3F1.0/5X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F1.0,1X,F2.0,1X,F1.0,1X,F2.0,1X,F1.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0/5X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X, F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0,1X,F2.0)

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
CON	F 1. 0	1	6- 6
CONCL	F 1. 0	1	7- 7
MR	F 1. 0	1	8- 8
PAR	F 1. 0	1	9- 9
PAE	F 1. 0	1	10- 10
PAM	F 1. 0	1	11- 11
DCON	F 1. 0	1	13- 13
DCONCL	F 1. 0	1	14- 14
DMR	F 1. 0	1	15- 15
DPAR	F 1. 0	1	16- 16
DPAE	F 1. 0	1	17- 17
DPAM	F 1. 0	1	18- 18
YCON	F 1. 0	1	20- 20
YCONCL	F 1. 0	1	21- 21

UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
YMR	F 1. 0	1	22- 22
YPAR	F 1. 0	1	23- 23
YPAE	F 1. 0	1	24- 24
YPAM	F 1. 0	1	25- 25
NOMAR	F 1. 0	1	27- 27
UNOMAR	F 1. 0	1	28- 28
DUOMAR	F 1. 0	1	29- 29
GRMAR	F 1. 0	1	30- 30
FRMAR	F 1. 0	1	31- 31
UNSMAR	F 1. 0	1	32- 32
DUSMAR	F 1. 0	1	33- 33
GRPOS	F 1. 0	1	35- 35
FRPOS	F 1. 0	1	36- 36
SPOS	F 1. 0	1	37- 37
GSPOS	F 1. 0	1	38- 38
FROFF	F 1. 0	1	41- 41
FRCL	F 1. 0	1	42- 42
FRMIL	F 1. 0	1	43- 43
FRDMAR	F 1. 0	1	44- 44
FRDNUN	F 1. 0	1	45- 45
SKIDS	F 1. 0	1	47- 47
BROPAR	F 1. 0	1	48- 48
CUZPAR	F 1. 0	1	49- 49
UNCPAR	F 1. 0	1	50- 50
SOFF	F 1. 0	1	51- 51
SCL	F 1. 0	1	52- 52
SMIL	F 1. 0	1	53- 53
SDMAR	F 1. 0	1	54- 54
SDNUN	F 1. 0	1	55- 55
VOBPAR	F 1. 0	1	57- 57
OFFIBP	F 1. 0	1	58- 58
PROPAR	F 1. 0	1	59- 59
AFTPAR	F 1. 0	1	60- 60
CARCNG	F 1. 0	1	61- 61
KIDIP	F 1. 0	1	62- 62
OBMR	F 1. 0	1	64- 64
POSBMR	F 1. 0	1	65- 65
MRPRO	F 1. 0	1	66- 66
MRAFT	F 1. 0	1	67- 67
MRCCNG	F 1. 0	1	68- 68
MRKMR	F 1. 0	1	69- 69
MRINT	F 1. 0	1	70- 70
MRPAR	F 1. 0	1	71- 71
POSPAR	F 1. 0	1	73- 73
GENSER	F 1. 0	1	74- 74
FPROPR	F 1. 0	1	75- 75

UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
GRLOC	F 2. 0	2	6- 7
FRLOC	F 2. 0	2	9- 10
SLOC	F 2. 0	2	12- 13
GROCC	F 2. 0	2	15- 16
FROCC	F 2. 0	2	18- 19
SOCC	F 2. 0	2	21- 22
OFFMAR	F 2. 0	2	24- 25
OGRFIL	F 2. 0	2	27- 28
OFRFIL	F 2. 0	2	30- 31
OSFIL	F 2. 0	2	33- 34
OFILS	F 2. 0	2	36- 37
SFILGR	F 1. 0	2	39- 39
CFILGR	F 2. 0	2	41- 42
FRFILS	F 1. 0	2	44- 44
FILCFR	F 2. 0	2	46- 47
SFRFIL	F 1. 0	2	49- 49
CFRFIL	F 2. 0	2	51- 52
CGRFR	F 2. 0	2	54- 55
CSFR	F 2. 0	2	57- 58
SGRC	F 2. 0	2	60- 61
CGRSS	F 2. 0	2	63- 64
RCSGRS	F 2. 0	2	66- 67
YRCON	F 2. 0	2	69- 70
CCYR	F 2. 0	2	72- 73
YRMR	F 2. 0	2	75- 76
YEPAR	F 2. 0	2	78- 79
YRPAE	F 2. 0	3	6- 7
YAPAM	F 2. 0	3	9- 10
GRDEA	F 2. 0	3	12- 13
FRDEA	F 2. 0	3	15- 16
SONDEA	F 2. 0	3	18- 19
SAGMAR	F 2. 0	3	21- 22
WAGMAR	F 2. 0	3	24- 25
ADMAR	F 2. 0	3	27- 28
MSSAGE	F 2. 0	3	30- 31
MWSAGE	F 2. 0	3	33- 34
MADAGE	F 2. 0	3	36- 37
BRMAR	F 2. 0	3	39- 40
SISMAR	F 2. 0	3	42- 43
ZIZMAR	F 2. 0	3	45- 46
PRPROV	F 2. 0	3	48- 49
CMADPR	F 2. 0	3	51- 52
PROCON	F 2. 0	3	54- 55
GCONAG	F 2. 0	3	57- 58
MGRSAG	F 2. 0	3	60- 61
SMAGE	F 2. 0	3	63- 64

DOCUMENTS/INFOSS-192
UNIVERSITY OF COLORADO COMPUTING CENTER

ACCORDING TO YOUR INPUT FORMAT, VARIABLES ARE TO BE READ AS FOLLOWS

VARIABLE	FORMAT	RECORD	COLUMNS
FGRDAG	F 2. 0	3	66- 67
SDAGE	F 2. 0	3	69- 70
AGECON	F 2. 0	3	72- 73
AGMR	F 2. 0	3	75- 76
PRAGE	F 2. 0	3	78- 79

THE INPUT FORMAT PROVIDES FOR 111 VARIABLES. 111 WILL BE READ
IT PROVIDES FOR 3 RECORDS (*CARDS*) PER CASE. A MAXIMUM OF 79 *COLUMNS* ARE USED ON A RECORD.

```
                MISSING VALUES CON(0)/CONCL(0)/MR(0)/PAR(0)/PAE(0)/PAM(0)/DCON(0,1)/DCONCL(0,1)/
                               DMR(0,1)/DPAR(0,1)/DPAE(0,1)/DPAM(0,1)/YCON(0,1)/YCONCL(0,1)/
                               YMR(0,1)/YPAR(0,1)/YPAE(0,1)/YPAM(0,1)/NOMAR(0)/UNOMAR(0,1)/
                               DUOMAR(0,1)/GRMAR(0)/FRMAR(0)/UNSMAR(0,1)/DUSMAR(0,1)/GRPOS(0)/
                               FRPOS(0)/SPOS(0)/GSPOS(0)/FROFF(0)/FRCL(0)/FRMIL(0)/FRDMAR(0)/
                               FRDNUN(0)/SKIDS(0)/BROPAR(0)/CUZPAR(0,1)/UNCPAR(0,1)/SOFF(0)/
                               SCL(0)/SMIL(0)/SDMAR(0)/SDNUN(0)/VOBPAR(0,1)/OFFIBP(0,1)/PROPAR
                               (0,1)/AFTPAR(0,1)/CARCNG(0,1)/KIDIP(0,1)/OBMR(0,1)/POSBMR(0,1)/
                               MRPRO(0,1)/MRAFT(0,1)/MRCCNG(0,1)/MRKMR(0,1)/MRINT(0,1)/MRPAR(0,1
                               )/POSPAR(0)/GENSER(0)/FPROPR(0,1)/GRLOC(0)/FRLOC(0)/SLOC(0)/GROCC
                               (0)/FROCC(0)/SOCC(0)/OFFMAR(0,1)/OGRFIL(0)/OFRFIL(0)/OSFIL(0,1)/
                               OFILS(0,1)/SFILGR(0)/CFILGR(0)/FRFILS(0,1)/FILCFR(0,1)/SFRFIL
                               (0,1)/CFRFIL(0,1)/CGRFR(0)/CSFR(0)/SGRC(0)/CGRSS(0)/RCSGRS(0)/
                MISSING VALUES YRCON(0,99)/CCYR(0,99)/YRMR(0,99)/YEPAR(0,99)/YRPAE(0,99)/YAPAM
                               (0,99)/GRDEA(0,99)/FRDEA(0,99)/SONDEA(0,99)/SAGMAR(0,99)/WAGMAR
                               (0,99)/ADMAR(0,99)/MSSAGE(0,99)/MWSAGE(0,99)/MADAGE(0,99)/BRMAR
                               (0)/SISMAR(0)/ZIZMAR(0)/PRPROV(0)/CMADPR(0)/PROCON(0)/GCONAG(0)/
                               MGRSAG(0)/SMAGE(0)/FGRDAG(0)/SDAGE(0)/AGECON(0,99)/AGMR(0,99)/
                               PRAGE(0,99)
                CROSSTABS      VARIABLES=SOFF(0,9),SCL(0,9),SMIL(0,9),SDMAR(0,9),SDNUN(0,9)/
                               GENSER(1,7)/CON(1,2)/TABLES=SOFF,SCL,SMIL,SDMAR,SDNUN BY GENSER
                               BY CON
                STATISTICS     ALL
                READ INPUT DATA

          043500 CM NEEDED FOR CROSSTABS
```

UNIVERSITY OF COLORADO COMPUTING CENTER

TRIAL RUN FOR THE PARLEMENT 77/04/01. PAGE 5

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF * * * * * * * * * * * * * * * * * * *

SOFF BY GENSER

CONTROLLING FOR.. CON

VALUE.. 1 → Did Not Serve As Counsellor

* * * * * * * * * * * * * * * * * * * \

CRAMER≠S V = .24460
CONTINGENCY COEFFICIENT = .47985
LAMBDA (ASYMMETRIC) = .01563 WITH SOFF DEPENDENT. = 0 WITH GENSER DEPENDENT.
LAMBDA (SYMMETRIC) = .00943
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .05344 WITH SOFF DEPENDENT. = .08073 WITH GENSER DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .06431
KENDALL≠S TAU B = -.09952. SIGNIFICANCE = .0374
KENDALL≠S TAU C = -.07124. SIGNIFICANCE = .0374
CONDITIONAL GAMMA = -.16770
SOMERS≠S D (ASYMMETRIC) = -.11582 WITH SOFF DEPENDENT. = -.08551 WITH GENSER DEPENDENT.
SOMERS≠S D (SYMMETRIC) = -.09838
ETA = .14528 WITH SOFF DEPENDENT.
ETA = .24413 WITH GENSER DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/01.)

* C R O S S T A B U L A T I O N O F *

SOFF BY GENSER

CONTROLLING FOR.. VALUE.. 2

CON

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SOFF BY GENSER

CONTROLLING FOR..

CON VALUE.. 2

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SCL BY GENSER

CONTROLLING FOR.. CON

VALUE.. 1 → Did Not Serve As Counsellor

* * * * * * * * * * * * * * * * * * * \

CRAMER≠S V = .17605
CONTINGENCY COEFFICIENT = .36630
LAMBDA (ASYMMETRIC) = .00794 WITH SCL DEPENDENT. = 0 WITH GENSER DEPENDENT.
LAMBDA (SYMMETRIC) = .00476
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .04233 WITH SCL DEPENDENT. = .05493 WITH GENSER DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .04781
KENDALL≠S TAU B = -.05040. SIGNIFICANCE = .1885
KENDALL≠S TAU C = -.03461. SIGNIFICANCE = .1885
CONDITIONAL GAMMA = -.08825
SOMERS≠S D (ASYMMETRIC) = -.05642 WITH SCL DEPENDENT. = -.04503 WITH GENSER DEPENDENT.
SOMERS≠S D (SYMMETRIC) = -.05008
ETA = .14686 WITH SCL DEPENDENT.
ETA = .18976 WITH GENSER DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SCL BY GENSER

CONTROLLING FOR.. CON

VALUE.. 2 → Served As Counsellor

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SCL BY GENSER

CONTROLLING FOR..

CON VALUE.. 2

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SMIL BY GENSER

CONTROLLING FOR.. CON VALUE.. 1

Did Not Serve As Counsellor

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SMIL BY GENSER

CONTROLLING FOR..

CON VALUE.. 1

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF * * * * * * * * * * * * * * * * * * *

SMIL BY GENSER

CONTROLLING FOR.. CON VALUE.. 2

Served as Conseiller

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* C R O S S T A B U L A T I O N O F *

SMIL BY GENSER

CONTROLLING FOR..

CON VALUE.. 2

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SDMAR BY GENSER

CONTROLLING FOR..
CON

VALUE.. 1 → Did Not Serve as Conseiller

* * * * * * * * * * * * * * * * * * * \

CRAMER≠S V = .21529
CONTINGENCY COEFFICIENT = .43375
LAMBDA (ASYMMETRIC) = .02400 WITH SDMAR DEPENDENT. = 0 WITH GENSER DEPENDENT.
LAMBDA (SYMMETRIC) = .01442
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .06156 WITH SDMAR DEPENDENT. = .08167 WITH GENSER DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .07020
KENDALL≠S TAU B = -.08585. SIGNIFICANCE = .0670
KENDALL≠S TAU C = -.05914. SIGNIFICANCE = .0670
CONDITIONAL GAMMA = -.14581
SOMERS≠S D (ASYMMETRIC) = -.09631 WITH SDMAR DEPENDENT. = -.07652 WITH GENSER DEPENDENT.
SOMERS≠S D (SYMMETRIC) = -.08528
ETA = .20133 WITH SDMAR DEPENDENT.
ETA = .18134 WITH GENSER DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SDMAR BY GENSER

CONTROLLING FOR.. CON

VALUE.. 2 → Served As Consellor

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SDMAR BY GENSER

CONTROLLING FOR..

CON VALUE.. 2

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SDNUN BY GENSER

CONTROLLING FOR.. CON

VALUE.. 1 → Did Not Serve as Counsellor

* * * * * * * * * * * * * * * * * * * \

CRAMER≠S V = .16768
CONTINGENCY COEFFICIENT = .35108
LAMBDA (ASYMMETRIC) = .02419 WITH SDNUN DEPENDENT. = .01205 WITH GENSER DEPENDENT.
LAMBDA (SYMMETRIC) = .01932
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .05561 WITH SDNUN DEPENDENT. = .07132 WITH GENSER DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .06249
KENDALL≠S TAU B = .01133. SIGNIFICANCE = .4217
KENDALL≠S TAU C = .00780. SIGNIFICANCE = .4217
CONDITIONAL GAMMA = .01935
SOMERS≠S D (ASYMMETRIC) = .01270 WITH SDNUN DEPENDENT. = .01010 WITH GENSER DEPENDENT.
SOMERS≠S D (SYMMETRIC) = .01125
ETA = .14416 WITH SDNUN DEPENDENT.
ETA = .15618 WITH GENSER DEPENDENT.

UNIVERSITY OF COLORADO COMPUTING CENTER

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SDNUN BY GENSER

CONTROLLING FOR.. CON

VALUE.. 2 → Served As Counsellor

* * * * * * * * * * * * * * * * * * * \

FILE PARIS (CREATION DATE = 77/04/01.)

* CROSSTABULATION OF *

SDNUN BY GENSER

CONTROLLING FOR..

CON VALUE.. 2

* * * * * * * * * * * * * * * * * * * \